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Quarter 3 Week 1

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clear presentation,
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Using concrete
observations and
experiences you can
relate to, the text
features an approach
that reflects how
science is actually
practiced: it starts with
the specifics, then
moves to the great
generalizations and

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the more formal aspects of a topic to show you why we believe what we believe. Written with the goal of giving you a thorough understanding of the basic concepts of physics in all its aspects, the text uses interesting applications to biology, medicine,

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6th Edition, and
digital technology to
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physics is to your
everyday life and in
your future
profession.

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concepts in physics,
covering topics such
as kinematics,

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This Study Guide complements the strong pedagogy in Giancoli's text with overviews, topic summaries and exercises, key phrases and terms, self-study exams, problems for review of each chapter, and

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to selected EOC
material.

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Key Message: This book aims to explain physics in a readable and interesting manner that is accessible and clear, and to teach readers by anticipating their needs and difficulties without

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oversimplifying.

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material more interesting and easier to understand, but it is closer to the way

physics is actually

practiced. Key Topics:

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AND ELECTRIC

FIELD, GAUSS'S

LAW, ELECTRIC

POTENTIAL,

CAPACITANCE,

DIELECTRICS,

ELECTRIC ENERGY

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STORAGE,
ELECTRIC
CURRENTS AND
RESISTANCE, DC
CIRCUITS,
MAGNETISM,
SOURCES OF
MAGNETIC FIELD,
ELECTROMAGNETI
C INDUCTION AND
FARADAY'S LAW,
INDUCTANCE,
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C OSCILLATIONS,

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AND AC CIRCUITS,
MAXWELL'S
EQUATIONS AND
ELECTROMAGNETI
C WAVES, LIGHT:
REFLECTION AND
REFRACTION,
LENSES AND
OPTICAL
INSTRUMENTS, THE
WAVE NATURE OF
LIGHT;
INTERFERENCE,
DIFFRACTION AND

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POLARIZATION,

Market Description:

This book is written for readers interested in learning the basics of physics.

This Study Guide complements the strong pedagogy in Giancoli's text with overviews, topic summaries and exercises, key

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phrases and terms,
self-study exams,
problems for review of
each chapter, and
answers and solutions
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